UMA HUGGINS

I am interested in web development, data analytics and visualization. Enjoy tackling intricate data projects from inception to intuitive presentation of results using the latest and greatest in technology.

₽ EDUCATION & PROFESSIONAL JOURNEY **High School** 2006 **♀** Stuyvesant New York, NY 2010 · In a specialized math & science school with an interest in history and literature. College 2010 O NYU College of Arts & Sciences 2014 · Primary interests: Economics, Neuroscience and Psychology. PS: Should have done more coding · B.A. Economics, B.A. Psychology Data science consulting and freelance 2015 Virtual 2018 · Consumer Behavior Lab, NYU: Introduction to academic research, experimental design, data sanitization and importance of replicability (with Professor Minah Jung) · Advanced analytics, databases, ML algorithms, and the rich ecosystem of R & Py packages (with Prof Vishal Singh) 2018 The Grace Hopper Program **9** FSA New York, NY 2018 · Quick foundation into fullstack development: databases, servers & React framework. Freelance Data science & JAMStack development 2018 Virtual 2020 · Deep dive into JAMStack, GraphQL & serverless architecture. Bias towards analytics & visualization projects. Co-founder 2020 OnTopic, Inc. New York, NY current

• The apotheosis of my interest in bringing data and statistical insights to a greater audience using cutting edge technologies and a visualizationfirst approach. Developing an educational product to distill and present

data insights to students, researchers, and population at large.

TOOLS OF THE TRADE

✓ Data science: R | Python

Visualization: Highcharts | Nivo | DeckGL

■ Databases: GraphQL | Hasura | SQL

JS React Frameworks: Next.js | Gatsby.js

Design Tools:
Figma|Chakra|Tailswind

Cloud Serverless:
GCP|AWS|Docker

View this CV online with links at uma.cool/resume/

CONTACT

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